2011 Advisory Committee Proposed Capital Program (2012 - 2016 TBD) King County Flood Control District

ood Risk	p. 1 0tl		Project	Name	2010 + Carryover	2011 Proposed
000 - SF	Skykom	ish /	Miller R	vers		
66%	72%		FL0001	Miller River Home Buyout	\$13,985	\$800,0
71%	N/A		FL0002	Miller River Road Protection	\$103,953	
76%	46%		FL0004	Timber Lane Village Home Buyouts	\$99,239	
74%	46%		FL0005	S.F. Skykomish River Repetitive Loss Mitigation	\$457,290	
37%	41%		FL0007	McKnight Repair	\$57,479	
63%	36%		FL0010	SF Skykomish/Maloney Confluence Improvements	\$0	\$50,0
•		FL	0000 Tota		\$731,946	\$850,0
100 - Uni	ner Snoc	الديية	mie Rive			
84%	85%		FL1002	North Bend Area Residential Flood Mitigation	\$1,842,738	
79%	49%		FL1003	South Fork Levee System Improvements	\$1,005,091	\$1,766,8
37%	N/A		FL1005	Upper Snoqualmie River Flood Damage Repairs	\$31,779	. , ,
68%	N/A		FL1017	Kimball Creek and Snoqualmie Basin	\$230,098	
79%	79%		FL1018	City of Snoqualmie Natural Area Acquisitions	\$236,928	
76%	33%		FL1019	Middle Fork Levee System Capacity Improvements	\$1,001,213	\$960,4
89%	54%		FL1023	Upper Snoqulamie Residential Flood Mitigation	\$3,503,601	\$1,105,6
71%	79%		FL1023	Mason Thorson Ext Repair	\$36,375	ψ1,105,0
			FL1024 FL1029			
71%	79%			Vallcuda Repair	\$47,380	
71%	79%		FL1030 1000 Tot a	Allen Repair	\$57,056 \$7,992,259	\$3,832,9
		. –		•	ψ.,σσ <u>2,2</u> σσ	Ψ0,002,0
		•	mie Rive			Ф00
84%	97%		FL2001	Aldair & Fall City Reach Flood Mitigation	\$2,301,916	\$86,3
82%	N/A		FL2002	Lower Snoqualmie River Flood Damage Repairs	\$586,893	
68%	72%		FL2012	McElhoe/Person Levee	\$310,386	\$75,0
84%	49%		FL2013	Tolt Pipeline Protection	\$153,597	\$300,0
74%	21%		FL2014	Lower Snoqualmie River Repetitive Loss Mitigation	\$1,539,296	
79%	79%		FL2015	McElhoe-Pearson Repair	\$50,000	(\$50,0
N/A	N/A		FL2018	Farm/Flood Task Force Implementation	\$96,883	\$100,7
89%	74%		FL2020	Lower Snogualmie Resl Flood Mitigation	\$600,000	\$300,0
0070	7 170		2000 Tota	, ,	\$5,638,971	\$812,0
	. 51					
<mark>000 - Tol</mark> 74%	N/A	$\overline{}$	FL3001	Tolt River Flood Damage Repairs	\$163,987	
			FL3001	· · · · · · · · · · · · · · · · · · ·		
74%	N/A			Tolt Corridor Analysis	\$269,308	Φ4 00E (
82%	79%		FL3005	San Souci Neighborhood Buyout	\$1,258,239	\$1,365,9
84%	79%		FL3009	Tolt River Mile 1.1 Levee Setback	\$1,407,004	\$1,937,8
39%	95%		FL3010	Tolt River Mouth to SR 203 Floodplain Reconnection	\$8,587	
66%	44%		FL3012 3000 Tot a	Frew Emergency Repair	\$2,072 \$3,109,197	\$3,303,8
000 - Rad	ging Rive	er				
74%	79%		FL4001	Alpine Manor Mobile Home Park Neighborhood Buyout	\$1,458,290	\$1,083,2
76%	N/A		FL4002	Raging River Flood Damage Repairs	\$1,726	
66%	41%		FL4021 4000 Tot a	Preston-Fall City Upper Repair	\$402,002	£4.000.0
		L L.	+000 101	11	\$1,862,018	\$1,083,2
000 - Lk	Washing			mish Tribs		
82%	N/A		FL6001	Issaquah Creek Streambank Stabilization	\$88,865	
		FL	6000 Tota	11	\$88,865	
000 - Ced						
76%	N/A		FL7001	Cedar Grove Mobile Home Park Acquisition	\$509,596	
63%	N/A		FL7002	Cedar Rapids Levee Setback	\$10,000	
97%	N/A		FL7003	Cedar River Flood Damage Repairs	\$813,548	
74%	N/A		FL7004	Cedar River Repetitive Loss Mitigation	\$879,063	
79%	N/A		FL7005	Elliott Bridge Levee Setback and Acquisition	\$528,010	\$930,4
76%	N/A		FL7006	Rainbow Bend Levee Setback and Floodplain Reconnection	\$1,210,391	\$832,0
79%	69%		FL7014	Dorre Don Meanders- Phase 1	\$242,209	
76%	51%		FL7015	Herzman Levee Setback & Floodplain Reconnection	\$286,505	\$469,
76%	44%		FL7016	Jan Road-Rutledge Johnson Levee Setbacks	\$267,896	\$394,3
89%	59%		FL7018	Cedar River Gravel Removal	\$352,791	\$369,
79%	77%		FL7026	Belmondo Emergency Repair	\$1,649	· · · · · · · · · · · · · · · · · · ·
63%	N/A		FL7027	Cedar Rapids Repair	\$979,703	
66%	64%		FL7034	Byers Curve Repair	\$30,000	
	46%		FL7037	Rhode Levee Setback and Home Buyouts	\$242,998	\$463,
68%	10/0		FL7037	Herzman Repair	\$450,000	Ψ+00,0
68%	5/10/-		FL7036 FL7040		\$500,000	\$1,114,0
61%	54%			Cedar Pre-Construction Strategic Acquisition		φ1,114,0
61% 73%	47%			ICodor Divor Trail 9D EEN/A	(1.717.17.17.17.17.17.17.17.17.17.17.17.1	
61% 73% 92%	47% 67%		FL7043	Cedar River Trail 2B FEMA	\$200,000	
61% 73%	47%		FL7043 FL7044	Belmondo Rvtmnt Repair FEMA PW1653	\$950,000	\$4 573 s
61% 73% 92% 79%	47% 67% 77%	FL	FL7043	Belmondo Rvtmnt Repair FEMA PW1653		\$4,573,
61% 73% 92% 79%	47% 67% 77% een Rive	FL	FL7043 FL7044 7000 Tot a	Belmondo Rvtmnt Repair FEMA PW1653	\$950,000 \$8,454,359	\$4,573,
61% 73% 92% 79% D00 - Gree 80%	47% 67% 77% een Rive 51%	FL:	FL7043 FL7044 7000 Tota FL8058	Belmondo Rvtmnt Repair FEMA PW1653 I Green Pre-Construction Acquisition	\$950,000 \$8,454,359 \$5,400,000	\$4,573,8
61% 73% 92% 79% 000 - Gre 80% N/A	47% 67% 77% een Rive 51% N/A	FL	FL7043 FL7044 7000 Tota FL8058 FL8045	Belmondo Rvtmnt Repair FEMA PW1653 I Green Pre-Construction Acquisition Green Flood Emergency Preparation	\$950,000 \$8,454,359 \$5,400,000 \$5,307,126	
61% 73% 92% 79% 000 - Gree 80% N/A 89%	47% 67% 77% een Rive 51% N/A 54%	FL	FL7043 FL7044 7000 Tota FL8058 FL8045 FL8017	Belmondo Rvtmnt Repair FEMA PW1653 I Green Pre-Construction Acquisition Green Flood Emergency Preparation Briscoe Reach Design	\$950,000 \$8,454,359 \$5,400,000 \$5,307,126 \$2,984,000	
61% 73% 92% 79% 000 - Gree 80% N/A 89% N/A	47% 67% 77% een Rive 51% N/A 54% N/A	FL	FL8058 FL8045 FL8017 FL8038	Belmondo Rvtmnt Repair FEMA PW1653 Green Pre-Construction Acquisition Green Flood Emergency Preparation Briscoe Reach Design PL84-99 Mitigation Site	\$950,000 \$8,454,359 \$5,400,000 \$5,307,126 \$2,984,000 \$2,500,000	\$100,0
61% 73% 92% 79% DOO - Gree 80% N/A 89% N/A 68%	47% 67% 77% een Rive 51% N/A 54% N/A 62%	FL:	FL8058 FL8045 FL8017 FL8038 FL8021	Belmondo Rvtmnt Repair FEMA PW1653 Green Pre-Construction Acquisition Green Flood Emergency Preparation Briscoe Reach Design PL84-99 Mitigation Site Reddington Reach Design	\$950,000 \$8,454,359 \$5,400,000 \$5,307,126 \$2,984,000 \$2,500,000 \$1,550,000	\$4,573,8 \$100,0 \$50,0
61% 73% 92% 79% 79% 000 - Gree 80% N/A 89% N/A 68% N/A	47% 67% 77% een Rive 51% N/A 54% N/A 62% N/A	FL:	FL7043 FL7044 7000 Tota FL8058 FL8045 FL8017 FL8038 FL8021 FL8059	Belmondo Rvtmnt Repair FEMA PW1653 I Green Pre-Construction Acquisition Green Flood Emergency Preparation Briscoe Reach Design PL84-99 Mitigation Site Reddington Reach Design Tukwila 205 - Lily Point Reimbursement	\$950,000 \$8,454,359 \$5,400,000 \$5,307,126 \$2,984,000 \$2,500,000 \$1,550,000 \$1,383,000	\$100,0
61% 73% 92% 79% 79% 000 - Gree 80% N/A 89% N/A 68% N/A	47% 67% 77% een Rive 51% N/A 54% N/A 62%	FL:	FL8058 FL8045 FL8017 FL8038 FL8021	Belmondo Rvtmnt Repair FEMA PW1653 Green Pre-Construction Acquisition Green Flood Emergency Preparation Briscoe Reach Design PL84-99 Mitigation Site Reddington Reach Design	\$950,000 \$8,454,359 \$5,400,000 \$5,307,126 \$2,984,000 \$2,500,000 \$1,550,000	\$100,0
61% 73% 92% 79% 79% 000 - Gree 80% N/A 89% N/A 68%	47% 67% 77% een Rive 51% N/A 54% N/A 62% N/A	FL ⁷	FL7043 FL7044 7000 Tota FL8058 FL8045 FL8017 FL8038 FL8021 FL8059	Belmondo Rvtmnt Repair FEMA PW1653 I Green Pre-Construction Acquisition Green Flood Emergency Preparation Briscoe Reach Design PL84-99 Mitigation Site Reddington Reach Design Tukwila 205 - Lily Point Reimbursement	\$950,000 \$8,454,359 \$5,400,000 \$5,307,126 \$2,984,000 \$2,500,000 \$1,550,000 \$1,383,000	\$100,0
61% 73% 92% 79% 79% 000 - Gree 80% N/A 89% N/A 68% N/A 95%	47% 67% 77% een Rive 51% N/A 54% N/A 62% N/A 41%	FL:	FL7043 FL7044 7000 Tota FL8058 FL8045 FL8017 FL8038 FL8021 FL8059 FL8041	Belmondo Rvtmnt Repair FEMA PW1653 Green Pre-Construction Acquisition Green Flood Emergency Preparation Briscoe Reach Design PL84-99 Mitigation Site Reddington Reach Design Tukwila 205 - Lily Point Reimbursement Horseshoe Bend Acquisition & Reconnection	\$950,000 \$8,454,359 \$5,400,000 \$5,307,126 \$2,984,000 \$2,500,000 \$1,550,000 \$1,383,000 \$1,004,894	\$100,

Flood Risk	Impl Potl	Project	Name	2010 + Carryover	2011 Proposed
95%	N/A	FL8011	Kent Shops-Narita	\$100,000	\$0
74%	49%	FL8029	Horseshoe Bend Repair	\$60,000	\$0
76%	49%	FL8030	Ratolo Repair	\$25,000	\$0
N/A	N/A	FL8043	Dykstra Lowspot Repair	\$7,463	\$0
68%	62%	FL8063	Reddington Levee Setback	\$0	\$1,350,191
		FL8000 Tot	\$21,141,912	\$5,175,691	
L9000 - WI	nite River				
58%	N/A	FL9001	County line to A-Street Flood Conveyance Improvement	\$2,311,439	\$0
37%	N/A	FL9003	White River Flood Damage Repair at Stuck River Drive	\$1,438	\$0
66%	N/A	FL9004	White-Greenwater Acquisition	\$801,721	\$0
71%	N/A	FL9002	Red Creek Acquisitions	\$939	\$0
66%	54%	FL9007	Pacific Right Bank Acquisition and Setback Berm	\$2,210,866	\$1,760,046
		FL9000 Tota	I	\$5,326,403	\$1,760,046
LC000 - Se	eattle Proj	ects			
100%	N/A	FL8002	Alaskan Way Seawall Replacement Feasibility and Design	\$1,829,480	\$0
79%	64%	FL8024	South Park - Duwamish Backwater Inundation	\$0	\$3,000,000
		FLC000 To	\$1,829,480	\$3,000,000	
LM000		FLM000	Flood CIP Monitoring/Maintenance	\$410,407	\$256,781
LM000		FLM000	Flood CIP Monitoring/Maintenance	\$410,407	\$256,781
		FLM000	Flood CIP Monitoring/Maintenance Subregional Opportunity Fund	\$410,407 \$9,238,661	\$256,781 \$3,592,503
ELS000	ountywide		Subregional Opportunity Fund		
LS000	ountywide	FLS000	Subregional Opportunity Fund ous Flood Emergency Contingency		\$3,592,503 \$250,000
LS000	ountywide	FLS000 FLX200 FLX300	Subregional Opportunity Fund ous	\$9,238,661	\$3,592,503 \$250,000
FLS000	ountywide	FLS000 Miscellane FLX200	Subregional Opportunity Fund ous Flood Emergency Contingency	\$9,238,661	\$3,592,503

\$66,084,504

\$30,590,936

Total